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12
13 UNITED STATES DISTRICT COURT
14 NORTHERN DISTRICT OF CALIFORNIA
OAKLAND DIVISION

15
16 SIERRA CLUB and SOUTHERN BORDER
COMMUNITIES COALITION,

17 Plaintiffs,

18 v.

19 DONALD J. TRUMP, et al.,

20 Defendants.

21 Case No. 4:19-cv-00892-HSG

22
23 **AMICUS CURIAE BRIEF OF TOHONO
O'ODHAM NATION IN SUPPORT OF
PLAINTIFFS' MOTION FOR
SUPPLEMENTAL PRELIMINARY
INJUNCTION**

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INTRODUCTION AND INTEREST OF AMICUS CURIAE THE TOHONO O'ODHAM NATION

Amicus Tohono O'odham Nation ("Nation") is a federally recognized Indian tribe with more than 34,000 members. The O'odham have lived in what is now Arizona and northern Mexico since time immemorial. The Nation's Reservation in southern Arizona is one of the largest in the country, comprising nearly 2.8 million acres. When the international line marking the boundary between the United States and Mexico was drawn in 1854, it sliced through the Nation's aboriginal territory, separating its people. As a result, the Nation's Reservation shares a 62-mile border with the Republic of Mexico, and approximately two thousand of the Nation's members live on the Mexican side of the border. The Nation's ancestral territory and traditional homelands include the Organ Pipe Cactus National Monument (adjacent to the western boundary of the Nation's Reservation), Cabeza Prieta National Wildlife Refuge, and stretch east to include the San Bernardino National Wildlife Refuge. The Nation has significant and well-documented connections to these lands and the plants, animals and cultural resources within them.

The Nation's location on the Mexican border exposes its Reservation and members to major impacts from border crossing traffic, including border-related burglaries and thefts, litter, land desecration, destruction of natural resources and protected species, migrant rescues, migrant deaths, drug trafficking, and human smuggling. While the Nation works closely with U.S. Customs and Border Patrol ("CBP") and U.S. Immigration and Customs Enforcement on a variety of state-of-the-art border security measures, it strongly opposes construction of a physical wall on its southern boundary, as it would divide the Nation's historic lands and communities, hamper the Nation's traditional crossings for domestic, ceremonial, and religious purposes, prevent the migration of wildlife, exacerbate flooding, harm wildlife and natural resources sacred to the O'odham, and militarize the Nation's border. What is more, the Nation receives extremely limited federal funding to address border impacts, and therefore is forced to spend millions of dollars annually from its own treasury on border security and enforcement and associated costs.

The Nation agrees with Plaintiffs that the Defendants' planned border wall construction contemplated by the Tucson and El Centro Projects must be enjoined for the reasons stated in

1 Plaintiffs' Motion for Supplemental Preliminary Injunction (Dkt. No. 150), and writes separately
2 to articulate the substantial and irreparable harm that the Tucson Projects will cause to the Nation.
3 Tucson Projects 1 and 2 contemplate the construction of over forty miles of border wall, starting
4 in Cabeza Prieta National Wildlife Refuge, continuing across Organ Pipe Cactus National
5 Monument, and ending less than two miles from the western boundary of the Nation's
6 Reservation. This new border wall, as well as the wall construction contemplated in Tucson
7 Project 3, will cause irreparable harm to natural and cultural resources of significant importance
8 to the Nation, both in these sensitive areas and on the Nation's Reservation. The construction of
9 the border walls in Tucson Project 1 and 2 areas will also substantially increase migrant traffic on
10 the Nation's Reservation lands, and exacerbate the impacts that the Nation experiences from this
11 traffic and the cost to the Nation to address it.

12 These harms also speak directly to the public interest factor, which properly focuses on
13 the impact of the challenged conduct on non-parties like the Nation. *See California v. Azar*, No.
14 19-CV-01184, 2019 WL 1877392, at *13 (N.D. Cal. Apr. 26, 2019) ("Plaintiffs are not the only
15 ones that will suffer hardship absent an injunction...In considering the public interest, we may
16 consider the hardship to all individuals covered by the [challenged law], not limited to
17 parties...."), quoting *Golden Gate Rest. Ass'n v. City & Cty. of San Francisco*, 512 F.3d 1112,
18 1126 (9th Cir. 2008); *see also Ramos v. Nielsen*, 336 F. Supp. 3d 1075, 1085-86 (N.D. Cal. 2018)
19 (noting that "[t]he amicus briefs underscore that the harms to [Plaintiffs] will also harm the public
20 interest."). The Nation's interest is particularly relevant because the United States has a special
21 responsibility for the Tribe as its federal trustee, a responsibility that extends to the protection of
22 tribal reservation lands and resources. The harms to the Nation and its trust resources that the
23 Tucson Sector Project border wall construction would cause, coupled with the harm Plaintiffs
24 already have identified, decidedly tips this factor in favor of injunction. *Id.* at 1089 (noting "that,
25 without a preliminary injunction, there is a strong likelihood that Plaintiffs would suffer
26 irreparable injury, with concomitant harm to state and local communities as well.").

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ARGUMENT

I. THE PROJECT WILL CAUSE IRREPARABLE HARM TO NATURAL AND CULTURAL RESOURCES OF GREAT IMPORTANCE TO THE NATION.

Tucson Projects 1 and 2 would create a 43-mile, 30-foot high wall, together with road improvements and lighting.¹ Project plans call for replacement of about 38 miles of existing vehicle barriers and another five miles of existing pedestrian fencing near the Lukeville Port of Entry.² Defendants originally installed this existing pedestrian fencing in 2008.³ Construction of this 43-mile section of the wall would start in Cabeza Prieta National Wildlife Refuge, continue across Organ Pipe National Monument, and end less than two miles from the western boundary of the Nation’s reservation. Similar construction is also planned for Tucson Project 3 to the east of the Nation’s Reservation, to include the San Bernardino National Wildlife Refuge.⁴ Defendants’ construction of a border wall through Tucson Projects 1, 2, and 3 will cause irreparable harm to cultural and natural resources of vital importance to the Nation, both in terms of damage to the resources from construction and associated impacts at the Project sites off-reservation, and damage caused by increased migrant traffic and interdiction on-reservation.

A. The Nation's Significant Interest in Natural and Cultural Resources on its Reservation and in Areas Affected by the Tucson Project.

Like many Native American tribes, the preservation and protection of the natural and cultural environment of its homelands is profoundly important to the Tohono O'odham Nation. The Nation has enshrined these values in its Constitution, which states, at Article XVIII, Sec. 1:

It shall be the policy of the Tohono O'odham Nation to encourage productive and enjoyable harmony between members of the nation and their environment; to promote efforts which will preserve and protect the natural and cultural environment of the Tohono O'odham Nation, including its lands, air, water, flora and fauna, its

¹ See May 24, 2019 Order Granting in Part and Denying in Part Plaintiffs' Motion for Preliminary Injunction, (PI Order) at 11-12 (Dkt. No. 144); Rapuano Decl. ¶ 3, Exhibit A at 10-11 (Dkt. No. 64-8); Rapuano Second Decl. ¶ 6, Exhibit A (Dkt. No. 118-1).

² See Rapuano Decl. ¶ 3, Exhibit A at 11.

³ U.S. Border Patrol FOIA Response, *Environmental Assessment for the Proposed Installation, Operation, and Maintenance of Primary Pedestrian Fence Near Lukeville, Arizona.* (Jan. 2008) (“Lukeville EA”), available at <https://www.dhs.gov/sites/default/files/publications/0001 - bw6 foia cbp 000899 - 001536 part2.pdf>.

⁴ See Rapuano Decl. ¶ 3, Exhibit A at 11.

1 ecological systems, and natural resources, and its historic and
 2 cultural artifacts and archeological sites; and to create and maintain
 3 conditions under which members of the nation and nature can exist
 4 in productive harmony and fulfill the social, economic, and other
 requirements of present and future generations of members of the
 Tohono O'odham Nation.⁵

5 The Nation further has recognized that “access to and preservation of the Nation’s traditional
 6 lands and sacred sites” including in Organ Pipe Cactus National Monument and Cabeza Prieta
 7 National Wildlife Refuge, “are essential to the O’odham himdag.”⁶ “Himdag” is a word that
 8 escapes easy translation, but has been referred to as “a way of life; a culture; a custom or practice;
 traditions.”⁷

10 The federal government has recognized the Nation’s cultural interest in these areas. In
 11 creating the Organ Pipe Cactus National Monument, President Franklin Roosevelt explicitly
 12 provided that the “administration of the monument shall be subject to … [the] [r]ight of the
 13 Indians of the Papago Reservation⁸ to pick the fruits of the organ pipe cactus and other cacti,
 14 under such regulations as may be prescribed by the Secretary of the Interior” Proclamation
 15 2232, 50 Stat. 1827 (Apr. 13, 1937). The National Park Service (“NPS”) General Management
 16 Plan for the Monument repeatedly recognizes land within the Monument as “sacred” to the
 17 O’odham, notes the cultural importance of multiple sites within the Monument, and
 18 acknowledges the Nation’s continued cultural use of Monument Lands. Quitobaquito Spring,
 19 located 200 yards from the border, is of particular importance:

20 There are 11 springs in the monument, eight of which are located
 21 at Quitobaquito, by far the largest source of water. The pond and
 22 dam at Quitobaquito were constructed in 1860, and the resulting
 body of water is one of the largest oases in the Sonoran Desert.

23 ⁵ CONSTITUTION OF THE TOHONO O’ODHAM NATION, art. XVIII, § 1 (1986), available at <http://tolc-nsn.org/docs/Constitution.pdf>

24 ⁶ Tohono O’odham Legislative Council Resolution No. 07-714 at 1, available at <http://www.tolc-nsn.org/docs/Actions07/07714.pdf>

25 ⁷ Saxton, D., Saxton, L., & Enos, S., TOHONO O’ODHAM/PIMA TO ENGLISH: ENGLISH TO TOHONO O’ODHAM/PIMA
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 49 (2002), available at <https://scholarworks.wmich.edu/jssw/vol29/iss1/4>. “Himdag” is alternately transliterated
 “himthag.” See *id.* at 41.

28 ⁸ The Nation was formerly known as the Papago Tribe.

1 The site is also sacred to the O'odham, who have used the water
 2 from this spring for all of their residence in the area.

3 ...

4 There still exist sites within the monument which are sacred to the
 5 O'odham, including Quitobaquito Springs ... *Even to the present*
 6 *day, the O'odham continue to visit the monument to collect sacred*
 7 *water from the Springs, to gather medicinal plants, and to harvest*
 8 *the fruit of the organ pipe and saguaro cactus.*⁹

9 The General Management Plan also notes that “the general geography of the monument itself
 10 includes ... numerous archeological features, including significant Hohokam and O'odham
 11 settlements.”¹⁰ And NPS explicitly has acknowledged its understanding of the “O'odham world
 12 view ... that the O'odham believe they have been in the area since time immemorial, and that all
 13 parts of the ecosystem – water, land, and culture – are integrated, cannot be separated and are
 14 sacred.”¹¹

15 Given the Nation’s historical presence throughout Southern Arizona, it is not surprising
 16 that the Tucson Project areas also contain sensitive archeological resources of significant
 17 importance to the Nation. An archeological survey of the Organ Pipe Cactus National Monument
 18 in the 1990s revealed numerous archeological sites, including several within the construction
 19 zone contemplated for Tucson Project 1 and 2.¹² The U.S. Forest Service prepared an

19 ⁹ U.S. National Park Service, *Organ Pipe Cactus National Monument, Final General Management Plan,*
 20 *Development Concept Plans, Environmental Impact Statement* (Feb. 1997), at 30, 33, available at
 21 <https://www.nps.gov/orpi/learn/management/upload/fingmp.pdf> (emphasis added); see also Bell, F., Anderson, K.,
 22 and Stewart, Y., *The Quitobaquito Cemetery and Its History*, U.S. National Park Service, (Dec. 1980), at 3, available
 23 at <http://npshistory.com/series/anthropology/wacc/quitobaquito/report.pdf> (noting that Quitobaquito Spring is located
 24 200 yards from the border).

25 ¹⁰ U.S. National Park Service, *supra* n.9, at 25. “The Hohokam are regarded as the ancestors of the Tohono O'odham
 26 Nation” Notice of Intent to Repatriate Cultural Items: Sternberg Museum of Natural History, Hays, KS, 83 Fed.
 27 Reg. 52537, 52538 (Oct. 17, 2018).

28 ¹¹ U.S. National Park Service, *supra* n.9, at 66. This language mirrors the above declaration of policy in the Nation’s
 29 Constitution, as well as the comments on the Plan submitted by the two districts of the Nation (Hickiwan District and
 30 Gu Vo District) adjacent to the Monument. See *id.* at 153 (“The Sonoran Desert is the homeland of the O'odham—
 31 who better to explain the connection and importance of the water, land plants, animals, and people. The O'odham
 32 believe the whole system is important: the entire Sonoran Desert is Sacred.”)

33 ¹² See Rankin, Adrienne G., *Archeological Survey of Organ Pipe Cactus National Monument, Southwestern Arizona:*
 34 *1989-1991*, Publications in Anthropology 61, Tucson, Arizona: Western Archeological and Conservation Center
 35 (1995) at 24, 119 (describing the survey of seventy acres in the Dos Lomitas area on the border, noting that “[a]rtifact
 36 density is quite high with over 650 flakes recorded in a 5-m-diameter collection unit”), available at
 37 <https://core.tdar.org/document/4301/archeological-survey-at-organ-pipe-national-monument-southwestern-arizona-1989-1991>. *Id.* at 557-60 (site description for numerous artifacts immediately north of the border).

1 archeological report in 2006 that similarly shows notable archeological sites in the immediate
 2 vicinity of Tucson Project 3 in the San Bernardino Valley.¹³ The U.S. Fish and Wildlife Service's
 3 2006 Comprehensive Plan for Cabeza Prieta National Wildlife Refuge notes that
 4 "[e]thnographically, the refuge was the homeland of the Hia C-ed O'odham,"¹⁴ most of whom are
 5 members of the Nation, and that "the Tohono O'odham Nation and Hia-Ced O'odham band ...
 6 have cultural links to the refuge lands."¹⁵

7 Unfortunately, these areas remain under-surveyed. For example, according to the U.S.
 8 Fish and Wildlife Service, the Malpai Borderlands area of the San Bernardino Valley "is rich in
 9 archeological resources. Archeological investigation, however, while not insignificant, has been
 10 spotty, often poorly documented, and involved many small-scale studies by professionals and
 11 amateurs, but relatively few large-scale, systematic efforts."¹⁶ And at Cabeza Prieta, while "45
 12 prehistoric and historic sites have been recorded by statewide survey ... [l]ess than one percent of
 13 the refuge has been inventoried for archeological and historic sites."¹⁷ But even the existing
 14 survey work underscores significant cross-border activity on the part of the Nation's ancestors.
 15 Both Cabeza Prieta and Organ Pipe Cactus National Monument show substantial evidence of the
 16 early desert southwest shell trade, whereby "the Hohokam and other southwestern cultural groups
 17 obtained marine shell primarily from the Pacific Ocean," and principally in the Gulf of
 18 California.¹⁸

19
 20
 21
 22 ¹³ Fish, Paul R.; Fish, Suzanne K.; Madsen, John H., *Prehistory and early history of the Malpai Borderlands: Archaeological synthesis and recommendations*, U.S. Department of Agriculture, Forest Service (2006) at 29-30, available at <https://www.fs.fed.us/rm/pubs/rmr176.pdf>.

23 ¹⁴ U.S. Fish and Wildlife Service, *Cabeza Prieta National Wildlife Refuge: Comprehensive Conservation Plan, Wilderness Stewardship Plan and Environmental Impact Statement* (Aug. 2006) at 172, 586, available at <https://www.fws.gov/uploadedFiles/CPNWREIS.pdf>.

24 ¹⁵ *Id.* at 172.

25 ¹⁶ U.S. Fish and Wildlife Service, *Environmental Assessment of the Malpai Borderlands Habitat Conservation Plan* (July 26, 2008) at 17, available at <https://www.fws.gov/southwest/es/arizona/Documents/HCPs/Malpai/MBHCP%20EA%20w%20FONSI.pdf>.

26 ¹⁷ U.S. Fish and Wildlife Service, *supra* n.14, at 170.

27 ¹⁸ Rankin, *supra* n.12, at 631; *see also id.* at 59 (noting that "Charlie Bell Well, also in the Cabeza Prieta Refuge, and several Sedentary-period sites identified during the present survey of Organ Pipe, appear to have played a key role in the shell trading network.").

1 **B. The Construction of a Border Wall in the Tucson Project Areas Will Cause**
 2 **Irreparable Harm to Valuable Cultural and Natural Resources**

3 The contemplated border wall and associated road construction in the Tucson Project
 4 areas will undoubtedly destroy numerous trees, cacti, and other plants of significant and
 5 recognized interest to the Nation, disturb or destroy archaeological sites of O'odham ancestors,
 6 and hamper or eliminate wildlife migration and access to vitally important sources of water. *See,*
 7 *e.g.*, Dkt. No. 150-3, Dahl Decl. at ¶8; Rankin, *supra* n.12 at 557-60 (noting presence of
 8 archeological artifacts in close proximity to border in Organ Pipe Cactus National Monument);
 9 Fish, *supra* n.13 at 29-30 (noting presence of archeological artifacts in proximity to border in San
 10 Bernardino Valley, Arizona); Dkt. No.150-2, Hudson Decl. at ¶ 8 (noting that “Quitobaquito
 11 Springs is extremely important to wildlife in the area. The replacement of penetrable vehicle
 12 barriers with pedestrian fencing will have a tremendous impact on the species that rely on this
 13 water source.”); Dkt. No. 150-3, Dahl Decl. at 3-4, ¶7 (noting that “[c]onstruction of a wall at and
 14 near Quitobaquito Springs will impede wildlife from crossing from Mexico to get to this vital
 15 source of water”). Construction impacts to Quitobaquito would impede – and threaten to
 16 eliminate – traditional O'odham use of this sacred spring, both by limiting access (through CBP
 17 restrictions) and by permanently altering this sensitive ecosystem. In addition, because much of
 18 the land impacted by the Tucson Project construction is under-surveyed from a cultural and
 19 archeological perspective, it is likely that construction will disturb or destroy additional cultural
 20 resources that have yet to be ascertained. As noted above, these harms may be particularly acute
 21 near the border in Cabeza Prieta and Organ Pipe, where ancestral O'odham trade routes involved
 22 significant cross-border traffic from the Gulf of California.

23 Completed border walls are also likely to increase flooding near the Project areas,
 24 permanently altering nearby vegetation and hydrological and cultural resources on a massive
 25 scale. The National Park Service detailed similar impacts in 2008 following a summer monsoon
 26 storm (an event exceedingly common in Southern Arizona) that delivered 1-2 inches of rain in the
 27
 28

area of the newly-constructed 5.2 miles of Lukeville pedestrian fencing.¹⁹ Contrary to the Finding of No Significant Impact that accompanied the Lukeville EA, NPS found that, in actuality, flooding led to significant blockage and sedimentation along the fence line, along with elevated ponding in blocked areas and corresponding water deprivation on the other side of the fence.²⁰ NPS concluded that “[d]uring the next few decades, vegetation change will occur in those areas along the northern edge of the patrol road that receive and retain runoff,” and that “natural resources [of the Monument] and NPS infrastructure will be impacted, as well as resources and infrastructure on neighboring lands in the U.S. and Mexico.”²¹ NPS anticipated that other short- and long-term impacts would include the following:

- Riparian vegetation will change in response to increase sedimentation.
- Channel morphology and floodplain function will change over time.
- Channelized waters will begin a gullying process that has the potential to transform land surfaces in the affected watersheds.²²

Given that the proposed Tucson Projects 1 and 2 contemplate a wall that is nearly eight times as long, these effects will surely be magnified, with corresponding harm to resources beyond the construction footprint. The potential impact on Quitobaquito Springs is particularly worrisome given that it is located in immediate proximity to the Project area. As NPS has acknowledged, the pond fed by the Springs – one of the largest sources of water in the Sonoran Desert – sits only 200 yards north of the International Boundary.²³

What is more, as discussed below in Section II, the wall construction associated with Tucson Projects 1 and 2 will also cause harm to natural resources, wildlife, and archeological and cultural resources on the Nation’s Reservation because it will result in increased migrant traffic in these areas. Indeed, in its Environmental Impact Statement for pedestrian fencing (i.e., a wall) in

¹⁹ U.S. National Park Service, *Effects of the International Boundary Pedestrian Fence in the Vicinity of Lukeville, Arizona, on Drainage Systems and Infrastructure, Organ Pipe Cactus National Monument, Arizona* (Aug. 2008) at 1, available at https://www.nps.gov/orpi/learn/nature/upload/FloodReport_July2008_final.pdf.

²⁰ *Id.* at 12-15.

²¹ *Id.* at 15-16.

²² *Id.* at 16.

²³ See Bell F., et al., *supra* n.9, at 3.

1 the Rio Grande Valley Sector, CBP acknowledged that this increased traffic in areas without
 2 pedestrian fencing would “reduce vegetation, disturb soils, and lead to increased soil erosion,”
 3 adversely impact wildlife and wildlife habitat, “uncover and destroy unknown” archeological
 4 resources, and cause “long-term major adverse impacts” to sensitive species.”²⁴ Similar harms to
 5 resources on the Nation’s Reservation are extremely likely given that the Nation’s western
 6 boundary is less than two miles from the eastern terminus of the Tucson Project 1 and 2 wall.

7 **C. A Preliminary Injunction to Protect these Resources is in the Public Interest.**

8 Courts repeatedly have found that the public interest favors injunctive relief to protect
 9 cultural resources of Native American tribes. *See, e.g., Colorado River Indian Tribes v. Marsh*,
 10 605 F. Supp. 1425, 1440 (C.D. Cal. 1985) (“The court is also mindful of the advancement of the
 11 public interest in preserving these resources. They represent a means by which to better
 12 understand the history and culture of the American Indians in the past, and hopefully to provide
 13 some insight and understanding of the present day American Indians.”); *Quechan Tribe of Fort*
 14 *Yuma Indian Reservation v. U.S. Dep’t of Interior*, 755 F. Supp. 2d 1104, 1122 (S.D. Cal. 2010)
 15 (public interest favored protection of cultural resources where plaintiffs raised “serious questions
 16 going to the merits of the federal action”), quoting *All. for Wild Rockies v. Cottrell*, 622 F.3d
 17 1045, 1049 (9th Cir. 2010); *see also All. for the Wild Rockies v. Cottrell*, 632 F.3d 1127, 1138
 18 (9th Cir. 2011) (“the public interest in careful consideration of environmental impacts before
 19 major federal projects go forward, and ... that suspending such projects until that consideration
 20 occurs ‘comports with the public interest.’”), quoting *South Fork Band Council v. US Dept. of*
 21 *Interior*, 588 F.3d 718, 728 (9th Cir. 2009); *cf. Save Our Sonoran, Inc. v. Flowers*, 408 F.3d

22 ²⁴ See U.S. Border Patrol, *Environmental Impact Statement for Construction, Maintenance, and Operation of*
 23 *Tactical Infrastructure, Rio Grande Valley Sector, Texas* (Nov. 2007) (“Rio Grande EIS”), at BW1 FOIA CBP
 000795, available at https://www.dhs.gov/sites/default/files/publications/0006_-bw1_foia_cbp_000649-001186_part1.pdf, (noting that “Increased foot traffic between fence sections would reduce vegetation, disturb soils,
 24 and lead to increased soil erosion....”); *id.* at 000805 (noting that “wildlife and wildlife habitat between the 21
 25 proposed tactical infrastructure sections would be adversely impacted by the funneling of cross border violators into
 26 the areas where there would be no fence and concentrated USBP operations.”); *id.* at 000808 (noting that “funneling
 27 of cross-border violators into occurrences of [listed species] could have long-term major adverse impacts on these
 28 species.”); *id.* at 000816 (“Archaeological resources between the 21 proposed tactical infrastructure sections could be
 adversely impacted by the funneling of cross border violators into the areas where there would be no fence. Increased
 foot traffic around the ends of sections of fence in remote areas would reduce vegetation, disturb soils, and could
 uncover and destroy unknown resources.”); *see also* Lukeville EA, *supra* n.3 at 001030, available at
https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899-001536_part1.pdf.

1 1113, 1124 (9th Cir. 2005) (affirming preliminary injunction because “once the desert is
 2 disturbed, it can never be restored.”). Given the breadth and significance of potential damage to
 3 resources at issue in this case, the Court should similarly find that the public interest favors
 4 injunctive relief here.

5 **II. THE PROJECT WILL CAUSE IRREPARABLE HARM TO THE NATION’S
 6 PUBLIC SAFETY AND RELATED RESOURCES**

7 In addition to the harms to cultural and natural resources identified in Section I, the
 8 construction of border wall in Tucson Projects 1 and 2 would cause irreparable harm to the
 9 Nation’s public safety resources, increasing costs and further strain on already overburdened law
 10 enforcement and border security resources and significant damage to the Nation’s roads and
 11 infrastructure as a result of increased migrant traffic on the reservation.

12 **A. Impacts of Increased Border Crossing Activity on the Nation**

13 The Nation has supported the federal government with a wide variety of border security
 14 enforcement measures, working cooperatively with it relating to the construction of extensive
 15 vehicle barriers, the operation of two CBP forward operating bases on the Reservation, the
 16 development of border security technologies like integrated fixed towers, and the authorization of
 17 CBP checkpoints on reservation highways.²⁵ However, the Nation strongly opposes construction
 18 of a physical wall on its southern boundary, because such a wall would divide the Nation’s
 19 historic lands and communities, separating the approximately two thousand tribal members that
 20 live south of the border, hamper the Nation’s traditional crossings for domestic, ceremonial, and
 21 religious purposes, prevent the migration of wildlife, exacerbate flooding, interfere with the
 22 natural flow of critically important water resources, harm wildlife sacred to the O’odham, destroy
 23 cacti and other culturally significant plants, and militarize the lands on the Nation’s southern

24
 25 ²⁵ Tohono O’odham Legislative Council Resolution No. 18-032, available at <http://tolc-nsn.org/docs/actions18/18032.pdf>; Tohono O’odham Nation Issue Brief: The Tohono O’odham Nation Opposes a “Border Wall” (Feb. 2017), available at: <http://www.tonation-nsn.gov/wp-content/uploads/2017/02/Issue-Brief-Tohono-Oodham-Nation-Opposes-Border-Wall.pdf> (rept. in U.S. Border Patrol FOIA Response, *supra* n.3 at CBP 000892). The Nation recently approved construction of integrated fixed towers specifically aimed at providing increased border security while obviating the need for additional physical border barriers. See Tohono O’odham Legislative Council Resolution No. 19-088, available at <http://tolc-nsn.org/docs/Actions19/19088.pdf>.

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1 boundary.²⁶

2 Despite the Nation's strong and continuing support for federal border security, federal
 3 funding to assist the Nation with border security-related law enforcement on the Nation's
 4 Reservation is extremely limited. As a result, the Nation spends in excess of \$3 million of its
 5 own money annually to help meet the United States' border security responsibilities, and spends
 6 more than a third of the Tohono O'odham Police Department budget on border security.²⁷ For
 7 example, the Nation's Police Department investigates on average more than 75 immigrant deaths
 8 per year, and provides funding for autopsies at a cost of \$2,600 per autopsy, along with supplies
 9 and detective investigative hours, with no financial assistance from CBP.²⁸ The Nation also
 10 absorbs all costs to address damage to its natural resources, including the removal of vehicles
 11 used and abandoned by smugglers and the control of wildland fires attributed to cross-border
 12 illegal activity.²⁹ Much of the Nation's 734.8 miles of federal reservation roads are riddled with
 13 sinkholes, potholes, broken and cracked pavement, and washed-out bridges, damage that is
 14 caused or at least exacerbated by significant and extensive CBP vehicle use.³⁰ Maintenance and
 15 repair of these roads is inadequate, in part due to the inability of CBP and the Bureau of Indian
 16 Affairs, the agency charged with supervision of Indian reservations, to agree on a permanent
 17 source of federal funding for repairs.³¹

18 **B. The Construction of a Border Wall in Tucson Project Areas 1 and 2 Will
 19 Result in Increased Migrant Traffic and Harms to the Nation**

20 Construction of the 43-mile long, 30-foot high concrete-filled steel wall in Tucson
 21 Projects 1 and 2, which is designed to prevent migrants from crossing the border on foot, will
 22 instead redirect migrant traffic onto the Nation's lands, particularly since the wall is less than two

23 ²⁶ Tohono O'odham Legislative Council Resolution No. 17-053, available at <http://tolc-nsn.org/docs/Actions17/17053.pdf> (rept. in U.S. Border Patrol FOIA Response, *supra* n.3 at 000720-26); *see also* Tohono O'odham Nation Issue Brief, *supra* n. 25; Testimony of The Hon. Edward Manuel, Chairman, Tohono O'odham Nation, U.S. House Committee on Appropriations, Subcommittee on Interior, Environment and Related Agencies (Mar. 6, 2019) at 2, available at <https://docs.house.gov/meetings/AP/AP06/20190306/109006/HHRG-116-AP06-Wstate-ManuelE-20190306.pdf>.

24 ²⁷ Manuel Testimony, *supra* n.26 at 2.

25 ²⁸ *Id.*

26 ²⁹ *Id.* at 3.

27 ³⁰ *Id.*

28 ³¹ *Id.*

1 miles from the Nation's western border. This effect, which CBP refers to as "circumvention" or
 2 "funneling" is well documented,³² and causes increased migrant traffic and associated adverse
 3 impacts to areas near the Projects. For example, in 2006, the Congressional Research Service
 4 ("CRS") concluded that the flow of illegal immigration had adapted to the construction of border
 5 barriers and increased enforcement in the San Diego sector (known as Operation Gatekeeper),
 6 shifting illegal immigration to the more remote areas of the Arizona desert:

7 ...there is considerable evidence that the flow of illegal
 8 immigration has adapted to this enforcement posture and has
 9 shifted to the more remote areas of the Arizona desert. Over the
 10 twelve year period between 1992 and 2004, overall apprehensions
 11 in the San Diego sector declined by 75% while apprehensions in
 12 the Yuma sector increased by 591%.³³

13 The CRS similarly noted that:

14 One unintended consequence of [increased San Diego and El Paso
 15 sector barriers and enforcement] and the shift in migration pattern
 16 has been an increase in the number of migrant deaths each year; on
 17 average 200 migrants died each year in the early 1990s, compared
 18 with 472 migrants deaths in 2005. Another unintended
 19 consequence of this enforcement posture may have been a relative
 20 increase, compared to the national average, in crime along the
 21 border in these more-remote regions.³⁴

22 CBP explicitly acknowledged the potential negative impacts from "funneling of illegal
 23 cross border activities" into areas between sections of proposed fencing in its 2007 EIS for wall
 24 construction in the Rio Grande Valley Sector in Texas.³⁵ A year later, CBP again explicitly
 25 acknowledged migrant "circumvention" of pedestrian barriers in the 2008 Environmental
 26 Assessment that was prepared to analyze the impacts of construction of the primary pedestrian

27 ³² See, e.g., Lukeville EA, *supra* n.3 at 000977, 001000-11, available at
https://www.dhs.gov/sites/default/files/publications/0001_bw6_foia_cbp_000899_001536_part1.pdf, 001012-41,
 28 available at https://www.dhs.gov/sites/default/files/publications/0001_bw6_foia_cbp_000899_001536_part2.pdf,
 (describing effect of migrant "circumvention" of pedestrian fencing); Rio Grande EIS, *supra* n.24, at 00792, 00795,
 00802, 00805, 00806, 00808, 00816, 00817, available at https://www.dhs.gov/sites/default/files/publications/0006_bw1_foia_cbp_000649-001186_part1.pdf.

29 ³³ Nunez-Neto, B. and Vina, S., Congressional Research Service, *Border Security: Barriers Along the U.S.*
 30 *International Border*, (Sept. 21, 2006), 2, available at: <https://trac.syr.edu/immigration/library/P1065.pdf>.

31 ³⁴ *Id.* at CRS-26.

32 ³⁵ Rio Grande EIS, *supra* n.24, at 00792, 00795, 00802, 00805, 00806, 00808, 00816, 00817, 00818, available at
https://www.dhs.gov/sites/default/files/publications/0006_bw1_foia_cbp_000649-001186_part1.pdf, (adverse,
 33 long-term impacts to land use, vegetation, soils, wildlife, habitat, federally listed species and cultural resources from
 34 funneling of migrants resulting in increased foot traffic between fence sections; impacts considered "minor" because
 35 fence locations "were based on USBP operational requirements including the ability to make apprehensions.").

fence that runs on either side of the Lukeville Port of Entry in the Organ Pipe Cactus National Monument.³⁶ The Lukeville EA recognized that “indirect” negative impacts to land use, soils, wildlife habitat, unique and sensitive areas, biological resources, protected species like the Sonoran pronghorn, critical habitat, socioeconomic resources and aesthetics (trash and debris from undocumented migrants) could occur in areas outside the project corridor as “IAs [illegal aliens] attempt to avoid detection and circumvent the proposed infrastructure.”³⁷ CBP did not directly address these adverse impacts to areas outside the project corridor, asserting that the “impacts cannot be quantified at this time because IA patterns and migration routes are completely out of USBP’s control.”³⁸ It suggested, however, that these harms would be mitigated because “the primary pedestrian fence would act as a force multiplier and allow USBP [CBP] to deploy agents to areas without pedestrian barriers, therefore, minimizing potential adverse indirect impacts.”³⁹ The EA specifically acknowledged potential socioeconomic impacts to the Nation that could occur from a shift in illegal pedestrian traffic as a result of constructing the primary pedestrian fence near the Lukeville Point of Entry,⁴⁰ but CBP dismissed those impacts as insignificant because it was “impossible” to determine what they might be, as the direction of illegal pedestrian traffic “is solely at the discretion of the IAs” and “the primary pedestrian fence would allow USBP to deploy agents to those areas lacking infrastructure to minimize impacts from any potential shift in IA traffic.”⁴¹

CBP reached these conclusions despite its earlier experience with Operation Gatekeeper and the documented increase in migration and related negative impacts to more remote areas

³⁶ Lukeville EA, *supra* n.3 at 000977, 001000-11, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part1.pdf, 001012-41, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part2.pdf.

³⁷ Lukeville EA, *supra* n.3 at 001000-01, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part1.pdf, 001026-28, 001030, 001032, 001034, 001041, 001043, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part2.pdf.

³⁸ *Id.* at 001026-28, 001030, 001032, 001034, 001036, 001040, 001041, 001043, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part2.pdf.

³⁹ The Finding of No Significant Impact (FONSI) for the Lukeville Primary Pedestrian Fence project issued by CBP reaches the same conclusion. Lukeville EA, *supra* n.3 at 000972.

⁴⁰ See Lukeville EA, *supra* n.3 at 001041, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part2.pdf.

⁴¹ *Id.* at 001041, 001042, available at https://www.dhs.gov/sites/default/files/publications/0001_-bw6_foia_cbp_000899_-001536_part2.pdf.

1 outside that project area. The fact that CBP now proposes to construct new border wall to replace
 2 and extend for over 40 miles the wall that was the subject of the 2008 Lukeville EA merely
 3 underscores the hollowness of CBP's claim that the Lukeville wall would minimize adverse
 4 impacts outside of the fenced areas through the deployment of additional agents in those areas.
 5 Instead, the primary fencing had the impacts that the EA predicted (but that CBP dismissed as
 6 uncertain): increased migration outside the project area as migrants circumvented the barriers,
 7 with resulting negative impacts on natural and socioeconomic resources and increased illegal
 8 activity and crime in those outside areas, like that documented in the CRS Report.⁴²

9 If CBP constructs the wall proposed in Tucson Projects 1 and 2, there is no question that
 10 the Tohono O'odham Nation, whose Reservation is within two miles of the endpoint of the 43-
 11 mile pedestrian barrier in Organ Pipe National Monument, will suffer those same kinds of harms
 12 on its Reservation, and will incur exorbitant costs attempting to address them. In particular, the
 13 potential socioeconomic impacts to the Nation from migrant circumvention recognized in the
 14 Lukeville EA are far more likely to occur on the Nation's Reservation and can no longer be
 15 dismissed as "insignificant." In many ways this is a self-fulfilling prophecy – the Lukeville EA
 16 shows that the circumvention of existing barriers leads to the justification for additional barriers,
 17 rather than having any force multiplier effect. There is a very strong likelihood that history will
 18 repeat itself, this time on the Nation's land, resulting in further irreparable harm to the Nation.⁴³

19 Increases in the number of migrants attempting to cross the border on the Nation's
 20 reservation, migrant deaths, illegal activity and crime, damage to the Nation's natural and cultural
 21 resources, trash and debris, wildland fires caused by migrants — all can be expected as migrants
 22 attempt to circumvent 43 miles of a border wall that ends on the Nation's doorstep. The Nation's
 23 public safety and border security resources will be stretched beyond the breaking point in an

24 ⁴² See, e.g., Dkt. No. 64-8, Rapuano Decl., Exhibit A, DHS Memorandum to Department of Defense (DOD) (Feb. 25,
 25 2019) at 5-6 (noting high number of apprehensions and drug smuggling between border crossings in Tucson Sector,
 26 and lack of pedestrian fencing in Tucson Sector resulting in increased drug trafficking and border violence, i.e.,
 27 increases in the areas that were "outside" the project area in the 2008 EA); Dkt. No. 118-1, Rapuano Second Decl., ¶
 28 6 (noting DOD approval of funding to block drug-smuggling corridors, including Tucson Projects 1 and 2).

28 ⁴³ The irony is that the deployment of additional barriers likely will not result in the desired increase in apprehensions
 29 of undocumented migrants. As reported by CRS, national statistics demonstrated that CBP made 1.2 million
 30 apprehensions in 1992 and again in 2004, strongly suggesting that the increased enforcement in San Diego sector had
 31 little impact on overall apprehensions. Congressional Research Service, *Border Security*, *supra* n. 33 at 2.

1 effort to address these harms. The Nation's Police Department and emergency responders, as
 2 well as the Nation's public works department and other government agencies will be forced to
 3 divert even more of their already limited resources to border security as the Nation attempts to
 4 respond to these significant negative impacts to its reservation lands, its natural and cultural
 5 resources, and its members. CBP use of the Nation's reservation roads also is likely to increase,
 6 further damaging those roads, without any realistic possibility that adequate funding will be
 7 available for their repair.

8 The federal government's long history of failing to provide adequate resources to address
 9 border security issues on the Nation's lands will only further exacerbate the harms that the Nation
 10 will experience as a result of the funneling effects caused by Tucson Projects 1 and 2. As
 11 explained above, the Nation already spends millions of tribal dollars every year to help fulfill the
 12 federal government's border security obligations, but receives very little federal funding to assist
 13 with border security, law enforcement, and infrastructure, including the repair of roads damaged
 14 by heavy CBP usage. The additional public safety and related resources that the Nation will be
 15 forced to expend in response to the likely increase of migrants and attendant damages to
 16 reservation resources and infrastructure will inflict serious and irreparable harm on the Nation.

17 **C. The Harms to the Nation are Inconsistent with the Public Interest**

18 As described above, the likely harms to the Nation's public safety and related resources
 19 (as well as natural and cultural resources on the reservation⁴⁴) that the Nation will face if
 20 Defendants proceed with Tucson Projects 1 and 2 constitute irreparable harms that are sufficient
 21 to support a preliminary injunction, particularly as they affect the public interest inquiry. The
 22 weight of the evidence regarding funneling or circumvention, based on the fencing constructed
 23 near Lukeville and in the San Diego Sector, makes it clear that the resulting harms to the Nation
 24 are very likely, if not inevitable. *See All. for the Wild Rockies*, 632 F.3d at 1131 (irreparable harm
 25 is likely, not just possible, in the absence of an injunction). Courts also regularly consider
 26 economic harms like those that the Nation will experience in the context of the public interest
 27

28 ⁴⁴ *Lands Council v. McNair*, 537 F.3d 981, 1005 (9th Cir. 2008) ("Preserving environmental resources is certainly in
 the public's interest.").

1 factor in granting injunctive relief, *see, e.g.*, *Ramos*, 336 F. Supp. 3d at 186 (economic harms to
 2 state *amici* favored preliminary injunction); *Spiegel v. City of Houston*, 636 F.2d 997, 1002 (5th
 3 Cir. 1981) (plaintiff may assert economic harms in challenging overbroad injunction to address
 4 law enforcement practices not in the public interest); *Cty. of Santa Clara v. Trump*, 250 F. Supp.
 5 3d 497, 537 (N.D. Cal. 2017) (fear of losing federal funding under Executive Order and
 6 interference with County’s ability to operate, provide key services, budget and plan for the future
 7 justified injunction), citing *United States v. North Carolina*, 192 F.Supp.3d 620, 629 (M.D.N.C.
 8 2016) (irreparable harm where the unavailability of funds was “likely to have an immediate
 9 impact on [the state’s] ability to provide critical resources to the public, causing damage that
 10 would persist regardless of whether funding [was] subsequently reinstated”),⁴⁵ as well as harms to
 11 public safety and public services. *See, e.g.*, *Azar*, 2019 WL 1877392, at *13 (N.D. Cal. Apr. 26,
 12 2019) (public health harms to municipal *amici* favored preliminary injunction); *Earth Island Inst.*
 13 *v. Elliott*, 290 F. Supp. 3d 1102, 1125 (E.D. Cal. 2017) (examining public safety implications of
 14 proposed injunction on Forest Service tree removal project); *Cty. of Santa Clara*, 250 F. Supp. 3d
 15 at 537 (harm to public services); *Morris v. N. Haw. Cnty. Hosp.*, 37 F. Supp. 2d 1181, 1188-89
 16 (D. Haw. 1999) (discussing public interest in ensuring that eligible people receive home health
 17 care benefits).⁴⁶ The extent of harm that construction in the Tucson Sector will cause to the
 18 Nation clearly weighs in favor of the public interest and the granting of the injunction.

19 **III. THE FEDERAL GOVERNMENT’S TRUST RESPONSIBILITY TO THE 20 NATION AMPLIFIES THE NATION’S INTEREST IN THIS CASE.**

21 The nature and weight of the harms to the Nation are further amplified when considered
 22 against the backdrop of the United States’ trust responsibility to Indian tribes and its obligation to
 23 protect trust assets, which Defendants clearly have failed to honor. *See, e.g.*, *Morton v. Ruiz*, 415
 24 U.S. 199, 236 (1974) (“The overriding duty of our Federal Government to deal fairly with Indians
 25 wherever located has been recognized by this Court on many occasions.”); *Pyramid Lake Paiute*

26 ⁴⁵ *See also All. for the Wild Rockies v. United States Forest Serv.*, No. 15-CV-00193, 2016 WL 3349221, at *5 (D.
 27 Idaho June 14, 2016) (denying temporary restraining order, but considering economic benefits to surrounding
 28 communities as part of the public interest analysis).

⁴⁶ *See also City of Sausalito v. O’Neill*, 386 F.3d 1186, 1198 (9th Cir. 2004) (addressing alleged “public safety”
 28 harms to municipality in standing context).

1 *Tribe of Indians v. Morton*, 354 F. Supp. 252, 254-58 (D.D.C. 1972) (the general trust
2 relationship imposes a duty upon the Secretary of the Interior to consider the interest of a tribe
3 carefully when allocating off-reservation water rights); *Nance v. EPA*, 645 F.2d 701, 710-11 (9th
4 Cir. 1981) (reading the trust obligation to extend to any federal government action); *Northern*
5 *Cheyenne Tribe v. Hodel*, 12 Indian L. Rptr. 3065, 3071 (D.Mont.1985) (“a federal agency’s trust
6 obligation to a tribe extends to actions it takes off a reservation which uniquely impact tribal
7 members or property on a reservation.”); *Northwest Sea Farms, Inc. v. U.S. Army Corps of*
8 *Engineers*, 931 F. Supp. 1515, 1520-21 (W.D. Wash. 1996) (general trust relationship imposed a
9 duty on the Army Corps to ensure treaty rights were not violated). In fact, the actions
10 contemplated by Defendants in carrying out Tucson Projects 1 and 2, rather than protecting the
11 Nation’s trust resources on its Reservation, almost certainly will affirmatively harm those
12 resources – including lands, cultural and natural resources, roads, and other trust property.

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CONCLUSION

The Court should grant Plaintiffs' Motion for Supplemental Preliminary Injunction.

Dated: June 5, 2019

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